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(FDD 25495)

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CIA/FDD U-7920

33,612

USSR
Sci - Medicine, miscellaneous

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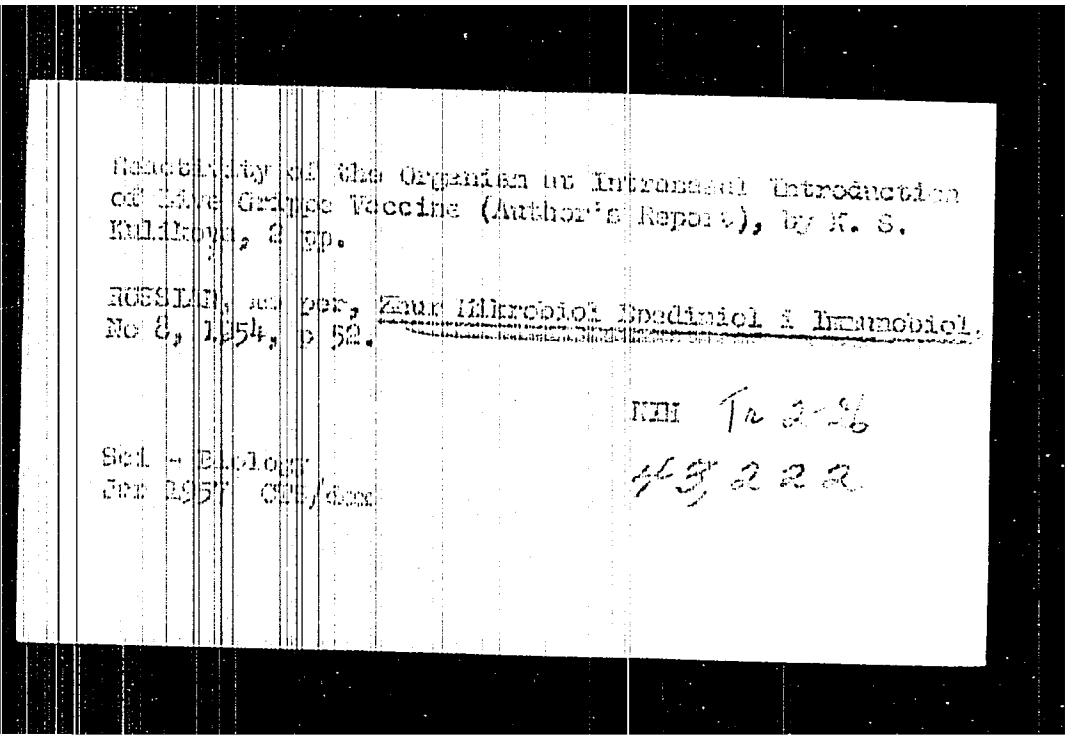

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ROSSIYA, Moscow, Zhurn Mikrobiol Epidemiol i Immunobiol, No 8, 1954, p 52.

Sci - Biology
Jan 1957 CIA/docs

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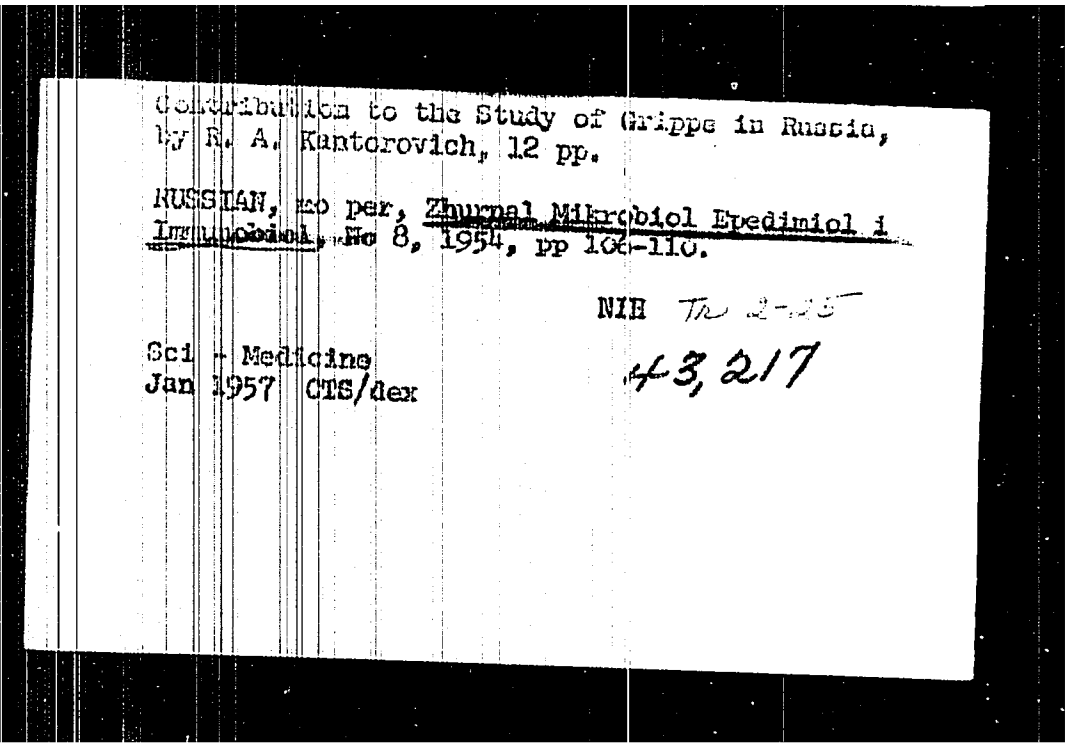

Contribution to the Study of Grippe in Russia, by R. A. Kantorovich, 12 pp.

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NIH Th 2-25

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Jan 1957 CTS/dex

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Effectiveness of Antigrippe Inoculations With Killed Formol Vaccine and Stimulant, by S. L. Shapiro, V. D. Russina, I. I. Chekunova, V. G. Nedosekin, K. L. Birnbaum, 7 pp.

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NIH 43,223

Sci - Medicine
Jan 1957 CTS/dex

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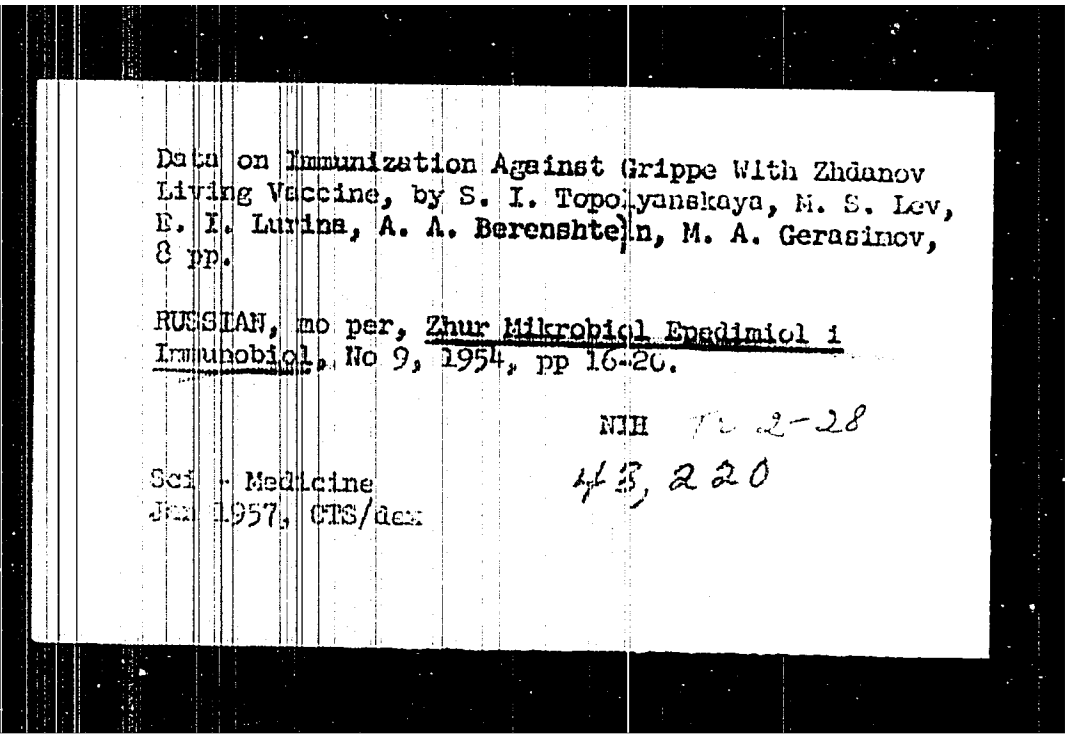

Data on Immunization Against Grippe With Zhdanov Living Vaccine, by S. I. Topolyanskaya, M. S. Lev, E. I. Lurina, A. A. Berenshtein, M. A. Gerasimov, 8 pp.

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NIH 12-28

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Sci - Medicine
Jan 1957, CIS/dem

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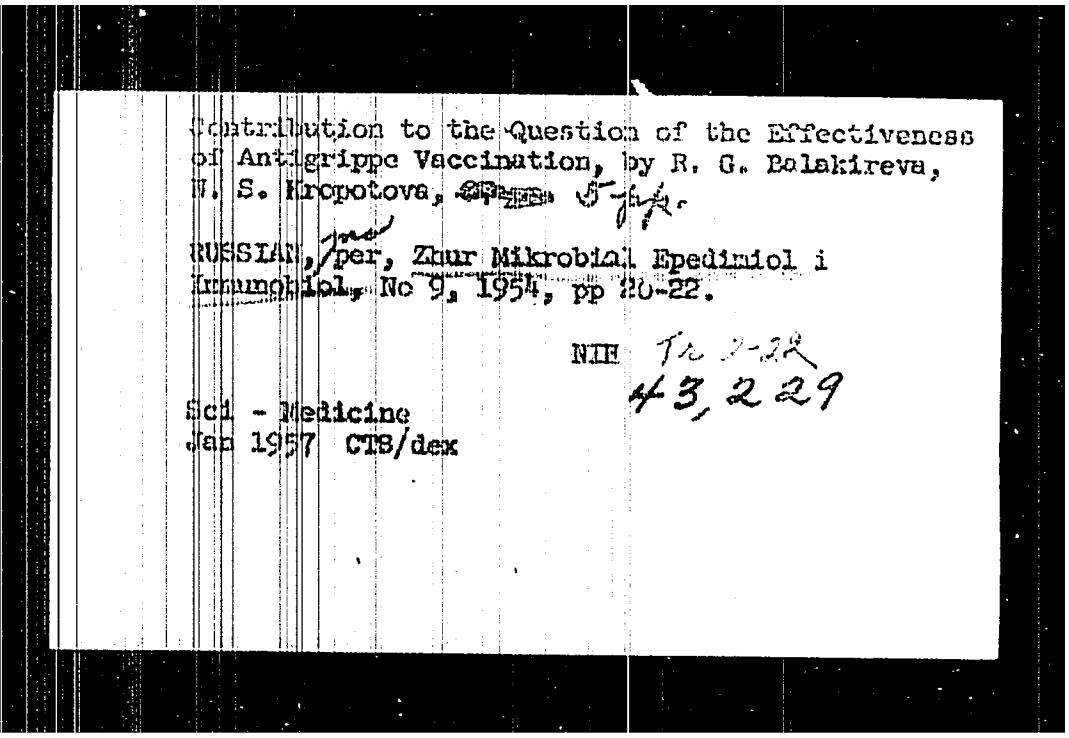

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NIH Tr 2-22
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Sci - Medicine
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NIH TU 2-23
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Sci - Medicine
Jan 1957 CTS/dex

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Sci - Medicine
Jan 1957 CTB/dex

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Sci - Medicine
April 1956 CTS/dcm

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(FDD 2583)

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CIA/FDD U-7925

USSR
Sci - Medicine, oncology

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THE CHARACTERISTICS OF IMMUNOGENESIS FOLLOWING VACCINATION WITH LIVE BRUCELLOSIS VACCINE. [1962] 7p. 1 ref. [NIH] 418.
Order from OTS or SLA $1.10 62-24756

Trans. of Zhurnal Mikrobiologii, Epidemiologii i Immunobiologii (USSR) 1954 [v. 25] no. 10, p. 38-44.

DESCRIPTORS: *Immunization, *Brucellosis vaccine, Nervous system, *Phagocytosis, Stimulation, *Drugs.

(Biological Sciences--Microbiology, TT, v. 8, no. 8)

62-24756

I. Vershilova, P. A.
II. NIH-418
III. National Institutes of Health, Bethesda, Md.

Office of Technical Services

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SLA R-2095

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(FDD 25707)

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RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 11, Moscow, Nov 1954, pp 71-75.

CIA/FDD/U-7357

USSR
Sci - Medicine, veterinary
CTS 73 Oct 55

29,094

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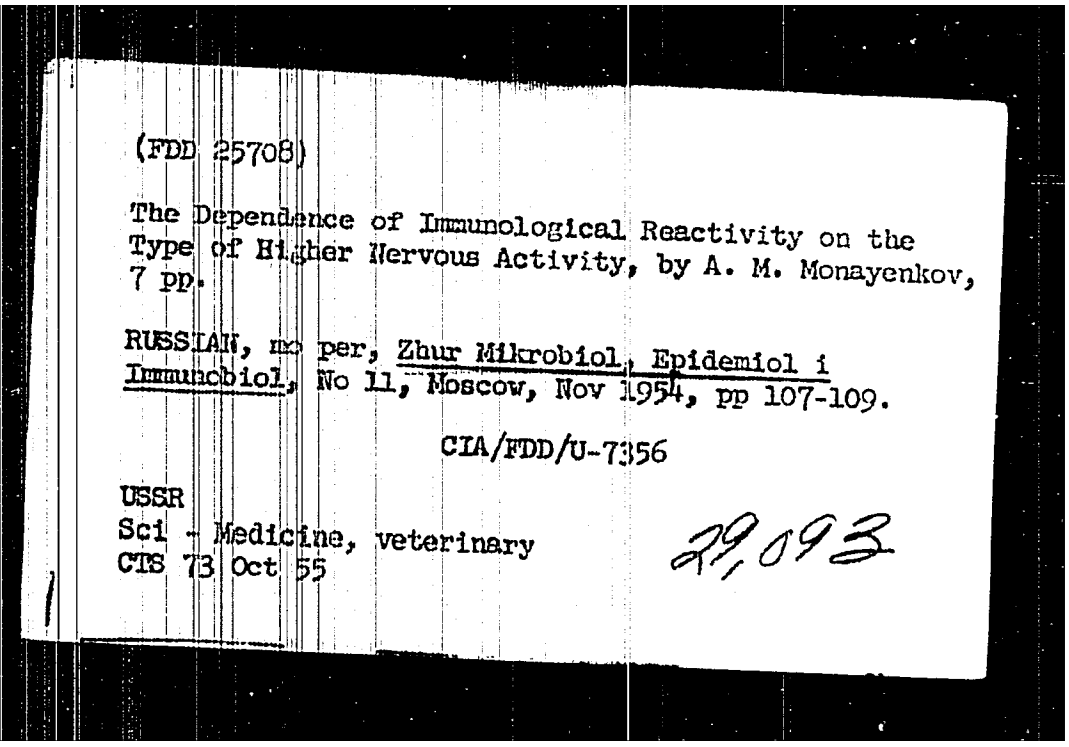

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CIA/FDD/U-7356

USSR
Sci - Medicine, veterinary
CTS 73 Oct 55

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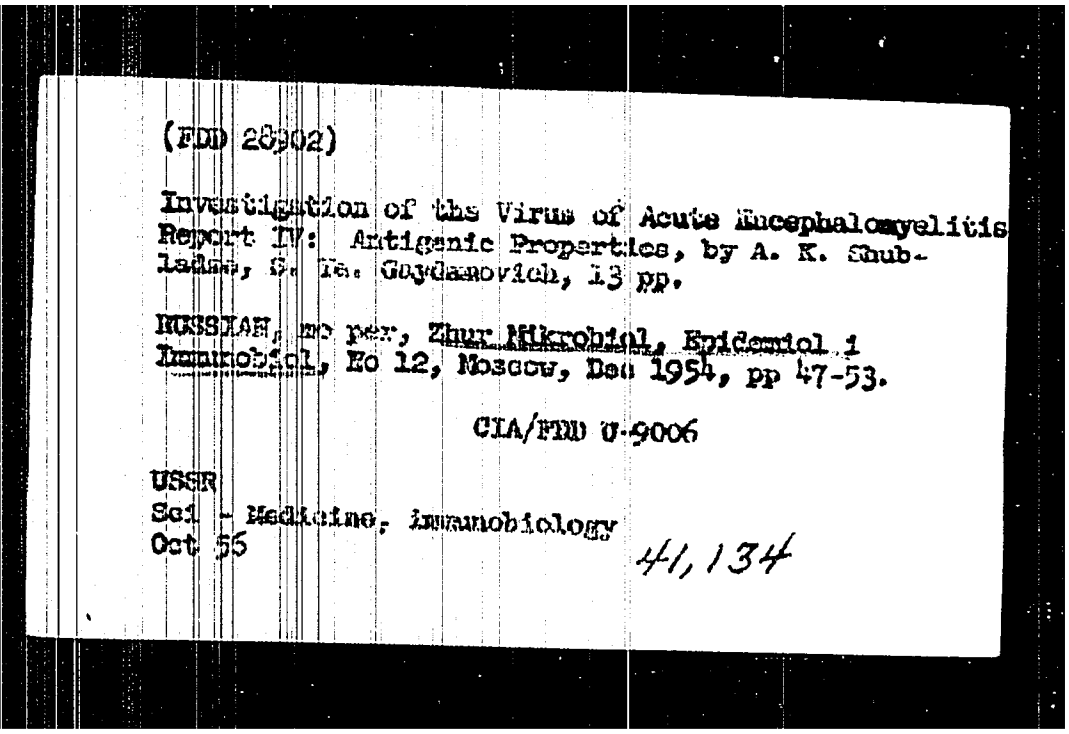

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CIA/FDD U-9006

USSR
Sci - Medicine, Immunobiology
Oct 55

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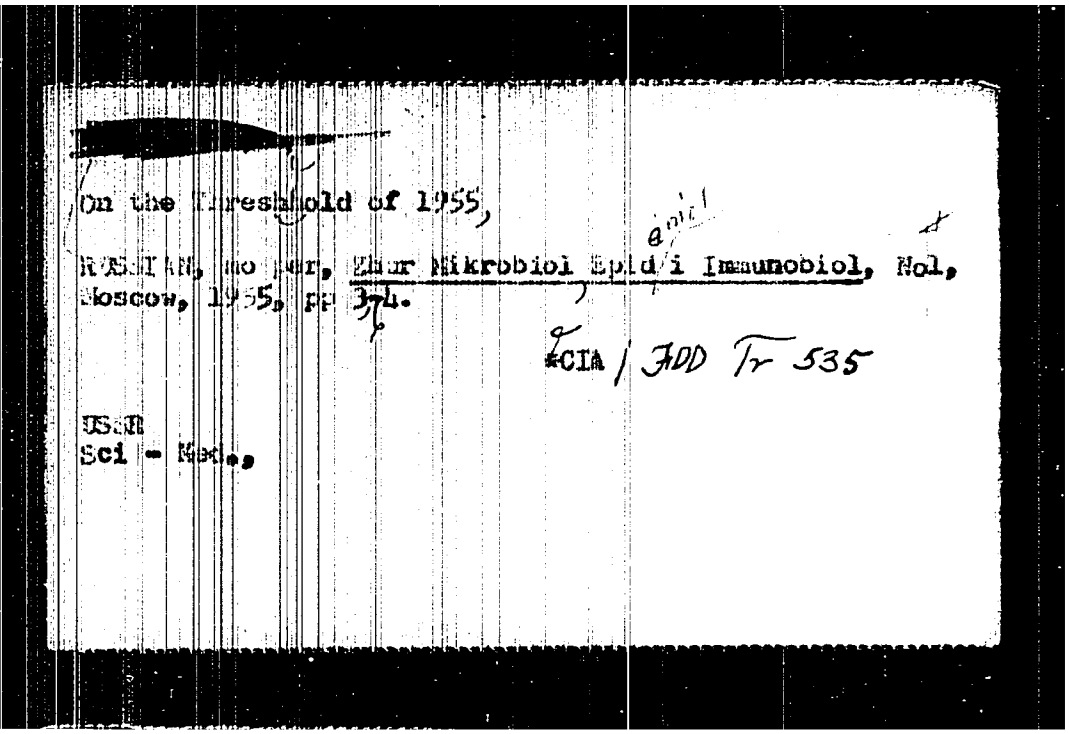

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USAF
Sci - Med.

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USSR
Sci - Med.; Epidemiology, Antibiotics

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(FDD 2,300) (Combined with 24298)

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CIA/FDD Tr 535

USSR
Sci - Med.; Epidemiology
Antibiotics

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(Combined with 24298)

(FDD 21301)

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CIA/FDD Tr 535

NIH 2-49

USSR
Sci - Med. Epidemiology
Antibiotics

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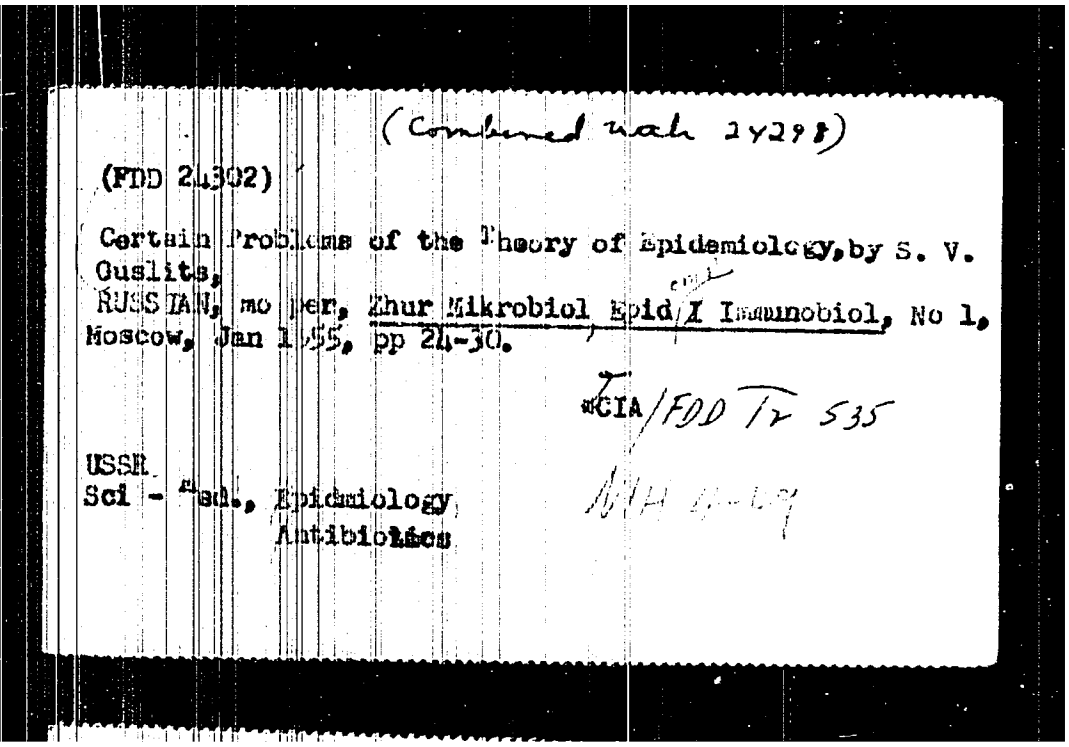

(Combined with 24298)

(FDD 24302)

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CIA/FDD Tr 535

USSR
Sci - Med., Epidemiology
Antibiotics

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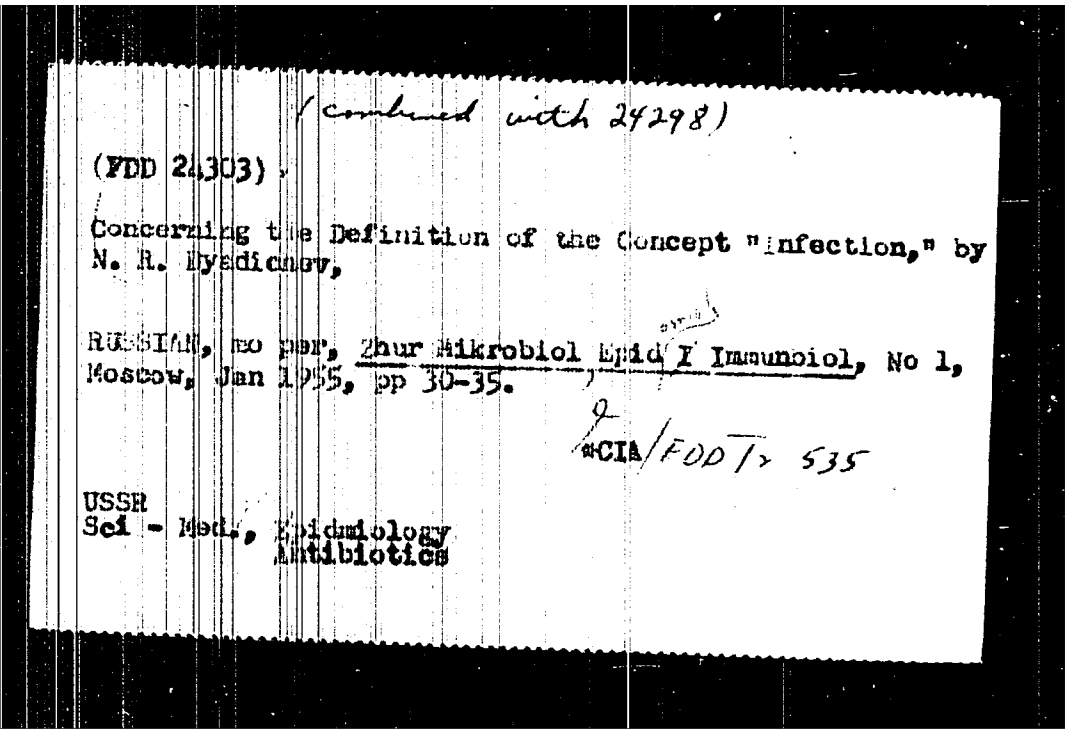

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(FDD 2,303)

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CIA/FDDT 535

USSR
Sci - Med., Epidemiology
Antibiotics

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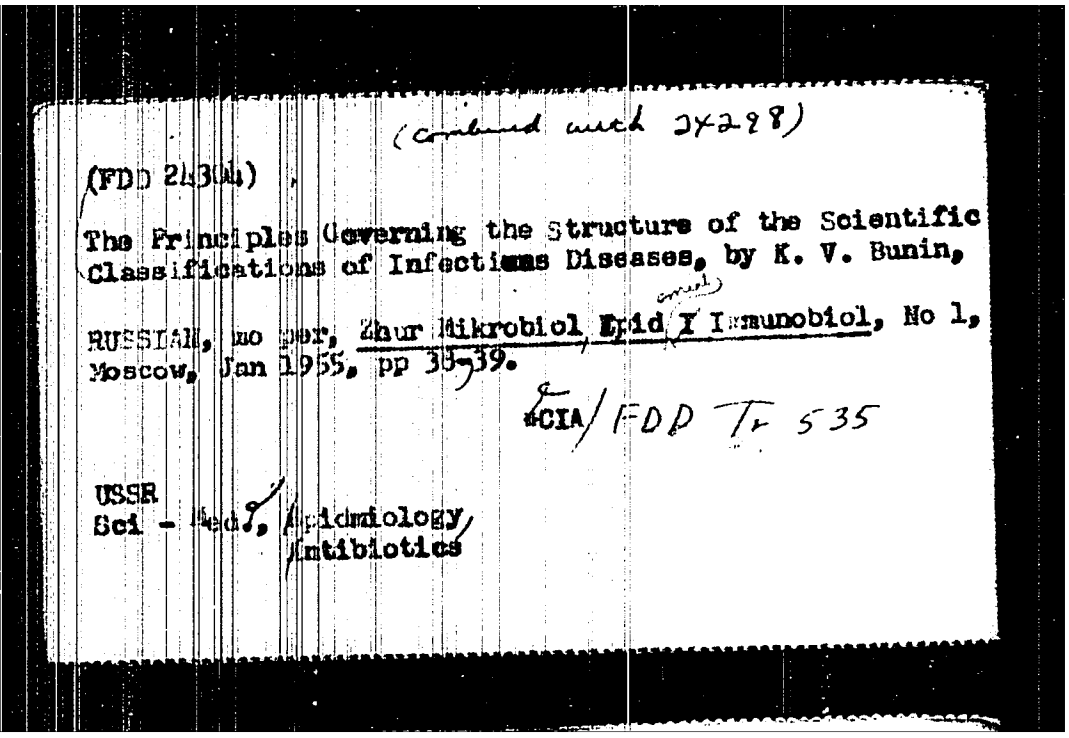

(combined with 2428)

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CIA/FDD Tr 535

USSR
Sci - Med, Epidemiology
Antibiotics

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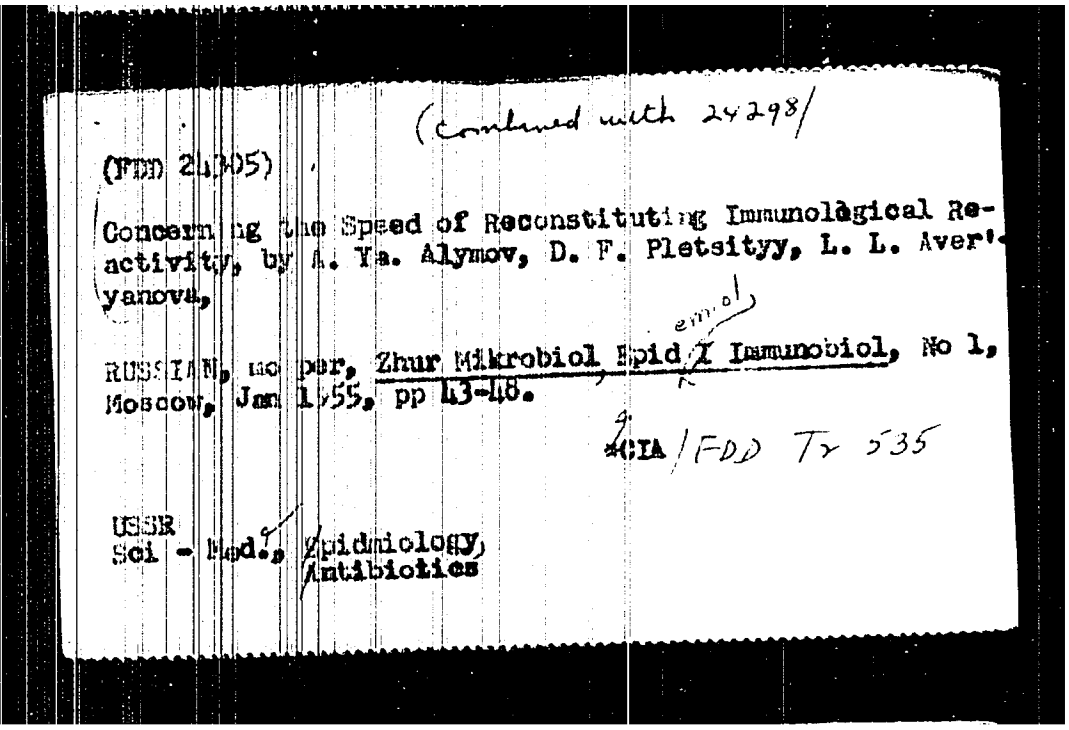

(Combined with 24298/

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CIA/FDD Tr 535

USSR
Sci - Med., Epidmiology
Antibiotics

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CIA/FDD/U-7878

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USSR
Sci - Biology, biochemistry

Feb 1956 CDS

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SLA-TT-66-60975

NIH - RT - 4481

CIA - X - 19717

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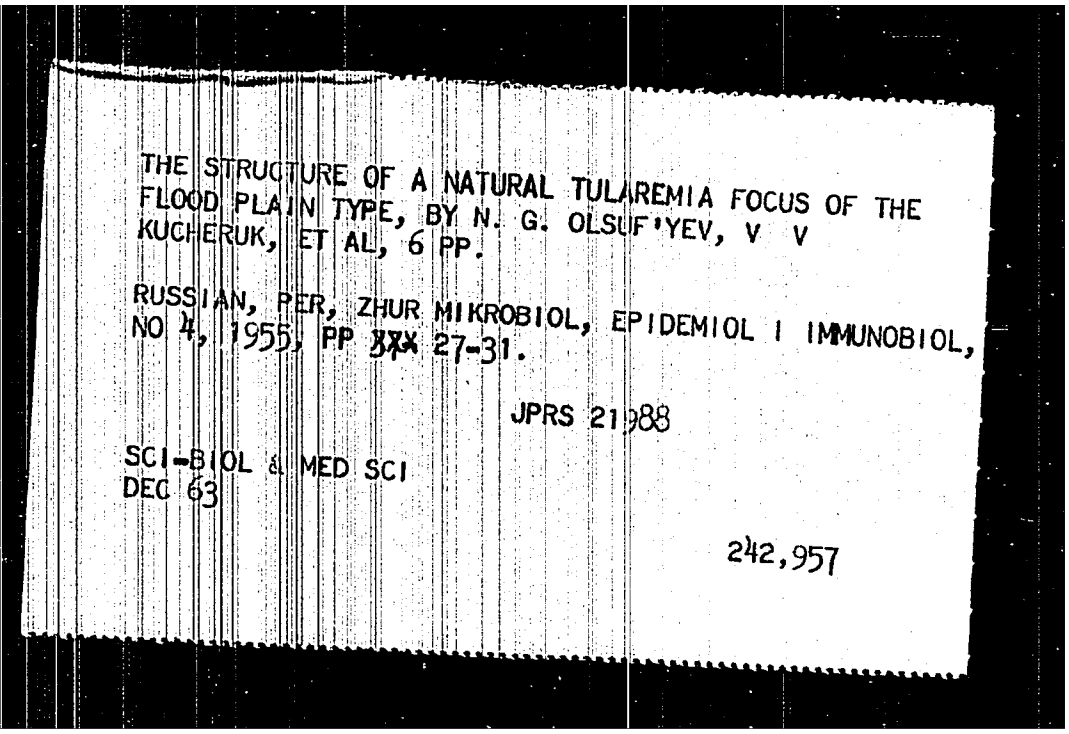

THE STRUCTURE OF A NATURAL TULAREMIA FOCUS OF THE FLOOD PLAIN TYPE, BY N. G. OLSUF'YEV, V V KUCHERUK, ET AL, 6 PP.

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JPRS 21988

SCI-BIOL & MED SCI
DEC 63

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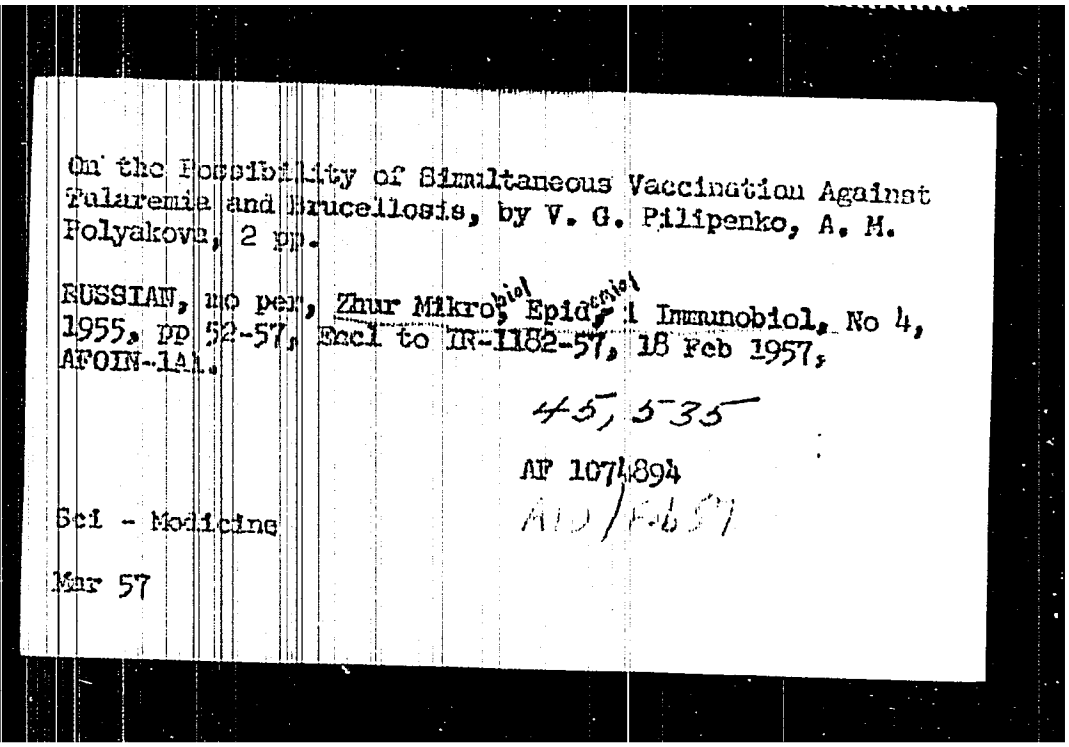

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45, 535

AF 1074894

AID/Feb 57

Sci - Medicine

Mar 57

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Experiments in Restoring Penicillin-Sensitivity in Staphylococci Resistant to Penicillin, by V. N. Markov, Bardarov, Popov.

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Sci - Medicine
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Plenary Session of the Moscow Department of the All-Union Association of Microbiologists, Epidemiologists, and Infectionists imeni I. I. Mechnikov

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USDA 42,353

Sci - Medicine
Jan 57 CTS

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

(FDD 27982)

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RUSSIAN, no per, Zhur Mikrobiol, Epidimiol, i Immunobiol, No 5, Moscow, May 1955, pp 9-14.

CIA/FDD U-8603

USSR
Sci - Medicine, immunology

37,795

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AID/Mar 57

50, 838

Sci - Medicine

Agu 57

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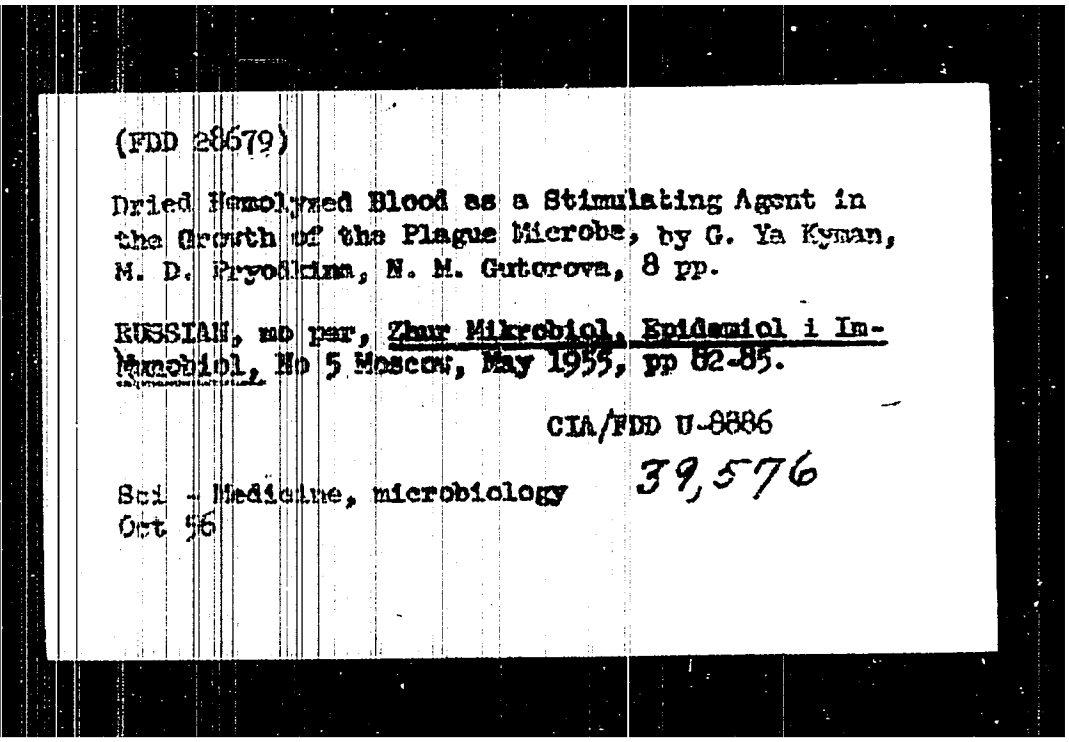

(FDD 28679)

Dried Hemolyzed Blood as a Stimulating Agent in the Growth of the Plague Microbe, by G. Ya Kyman, M. D. Pryoldina, N. M. Gutorova, 8 pp.

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CIA/FDD U-8886

39,576

Bcd - Medicine, microbiology
Oct 56

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(FDD 2947)

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RUSSIAN, mo per, Zhur Mikrobiol Epidemiol i Immunobiol, No 6, Moscow, Jun 1955, pp 10-13.

CIA/FDD U-8583

58,095

USSR

Sel - Medicine, Q-Fever

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(FDD 2944-20)

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CIA/FDD U-8584

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Sci - Medicine, Q-Fever

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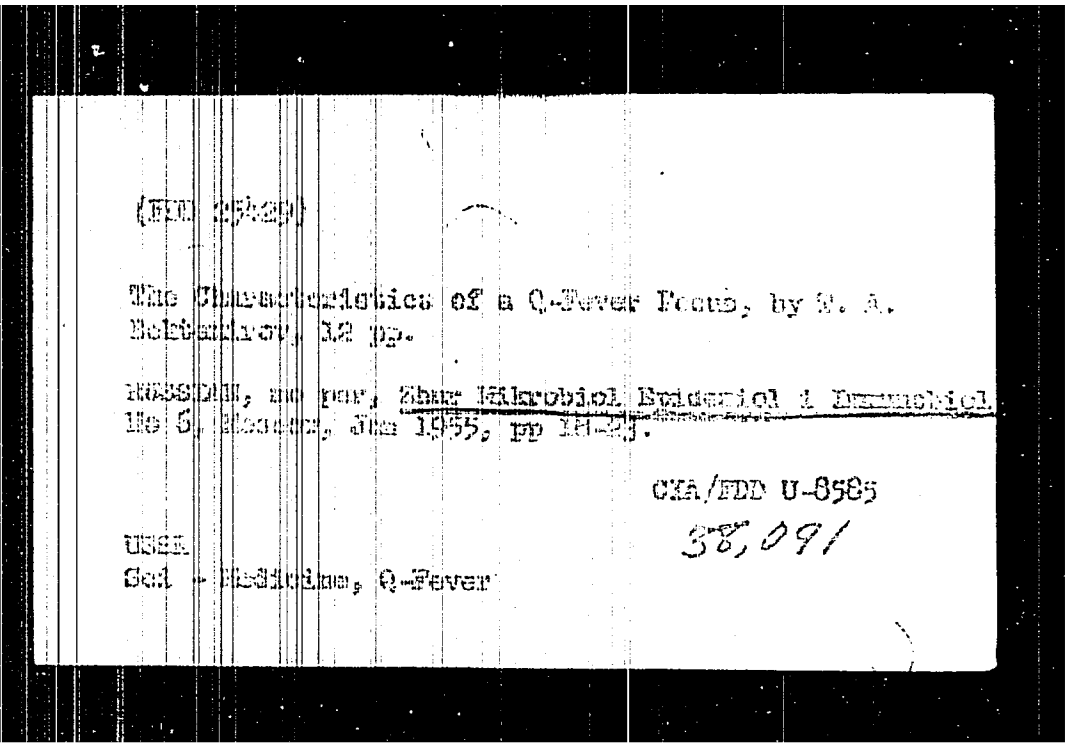

(FDD [illegible])

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[illegible], no per, Zhur Mikrobiol Epidemiol i Immunobiol, No 6, Moscow, Jun 1955, pp 18-21.

CIA/FDD U-8585

38,091

USSR
Sci - Medicine, Q-Fever

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

(FDD 25432)

A study of Q-Fever Carriers in Focus S., by I. V. Tarasevich, 9 pp.

RUSSIAN, mo per, Zhur Mikrobiol Epidemiol i Immunobiol, No 6, Moscow, Jun 1955, pp 31-35.

CIA/FDD U-3588

38,009

USSR
Sci - Medicine, Q-Fever

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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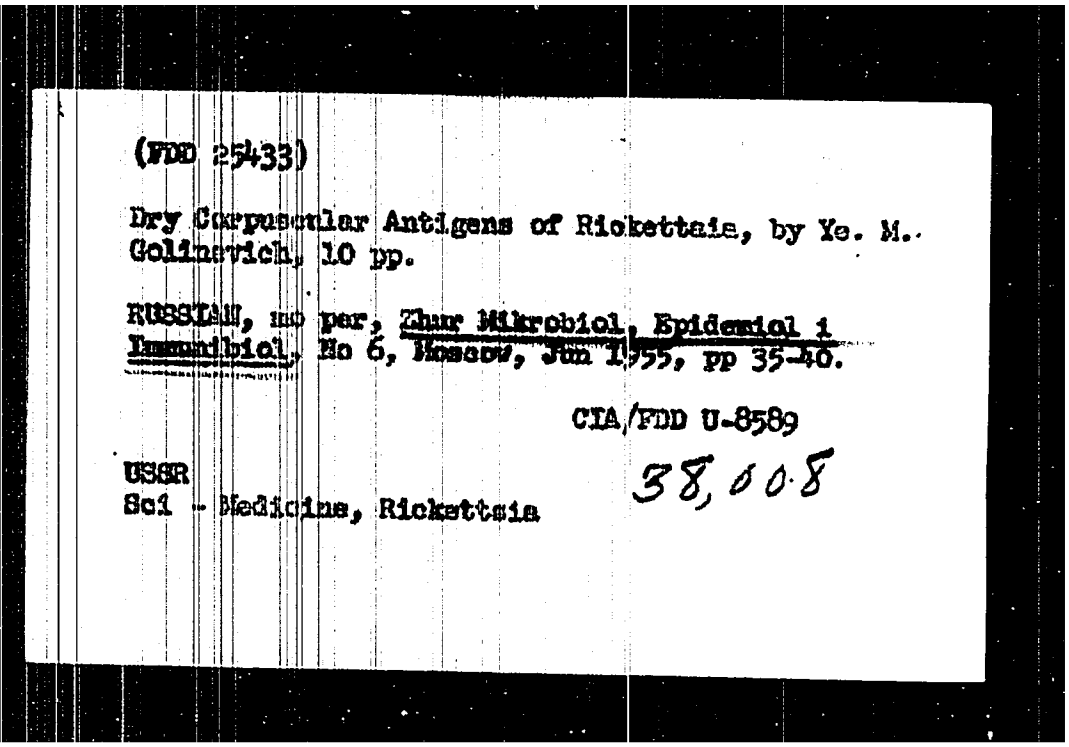

(FDD 25433)

Dry Corpuscular Antigens of Rickettsia, by Ye. M. Golinevich, 10 pp.

RUSSIAN, mo per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 6, Moscow, Jun 1955, pp 35-40.

CIA/FDD U-8589

38,008

USSR
Sci - Medicine, Rickettsia

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

(FDD 25434)

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RUSSIAN, mo per, Zhur Mikrobiol Epidemiol i Immunobiol., No 6, Moscow, June 1955, pp 40-44.

CIA/FDD U-8590

38,005

USSR
Sci - Medicine, Q-Fever

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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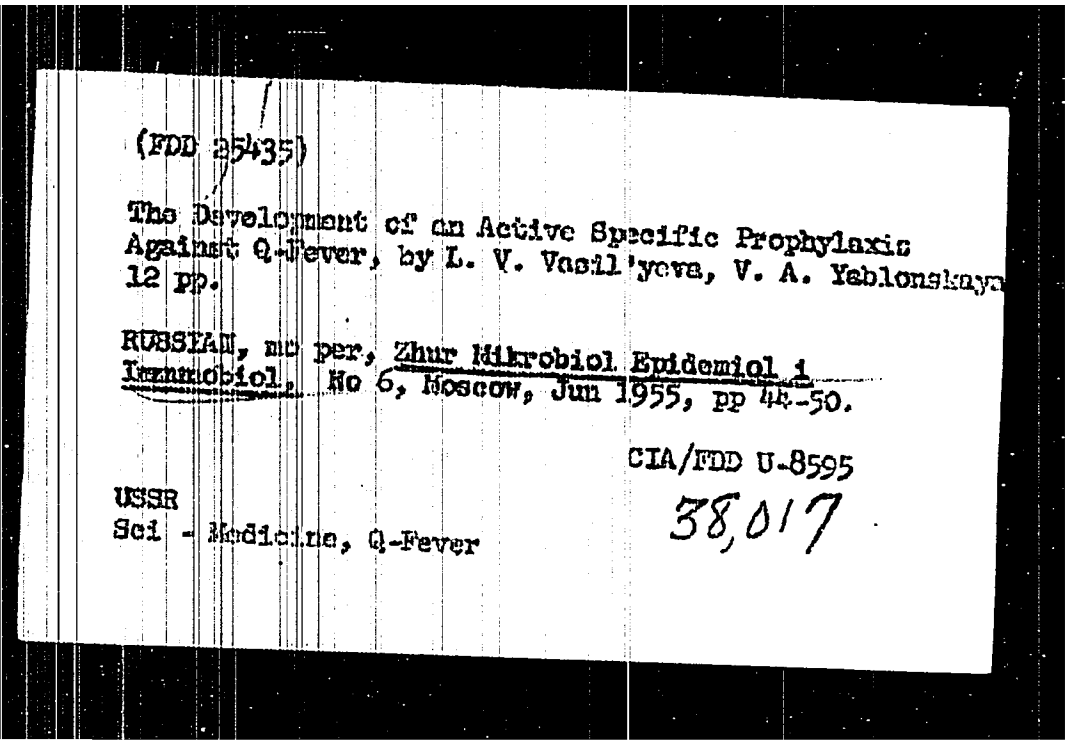

(FDD 25435)

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RUSSIAN, no per, Zhur Mikrobiol Epidemiol i Immunobiol, No 6, Moscow, Jun 1955, pp 44-50.

CIA/FDD U-8595

38,017

USSR
Sci - Medicine, Q-Fever

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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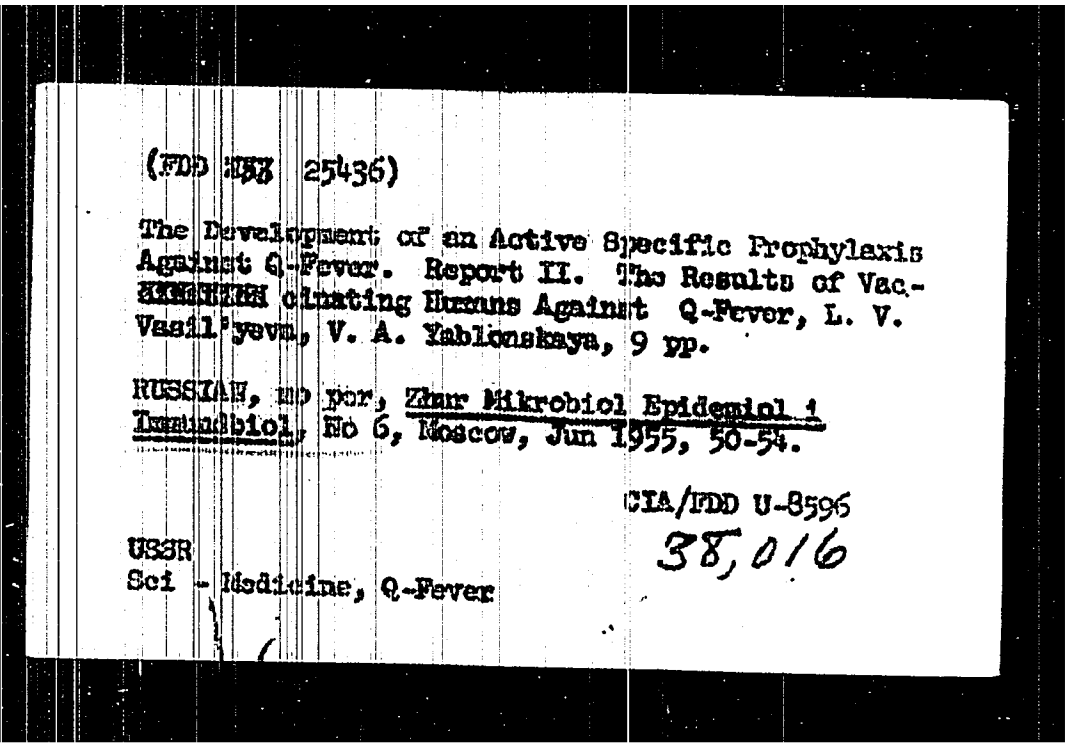

(FDD [illegible] 25436)

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RUSSIAN, no por, Zhur Mikrobiol Epidemiol i Immunobiol, No 6, Moscow, Jun 1955, 50-54.

CIA/FDD U-8596

38,016

USSR
Sci - Medicine, Q-Fever

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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(FDD 25437)

Experimental Q-Rickettsiosis and Its Histopathology in Guinea Pigs, by L. V. Vasil'yeva, I. N. Kokorin, N. G. Kakchayeva, V. A. Yablonskaya, 13 pp.

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CIA/FDD U-8597

38,013

USSR
Sci - Medicine, Q-rickettsiosis

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

(FDD 25438)

Experimental Chemotherapy of Q-Fever, by N. G. Kokhaeyeva, 8 pp.

RUSSIAN, no per, Zhur Mikrobiol Epidemiol i Immunobiol, No 6, Moscow, Jun 1955, pp 60-63.

CIA/FDD U-8598

38,012

USSR
Sci - Medicine, Q-Fever

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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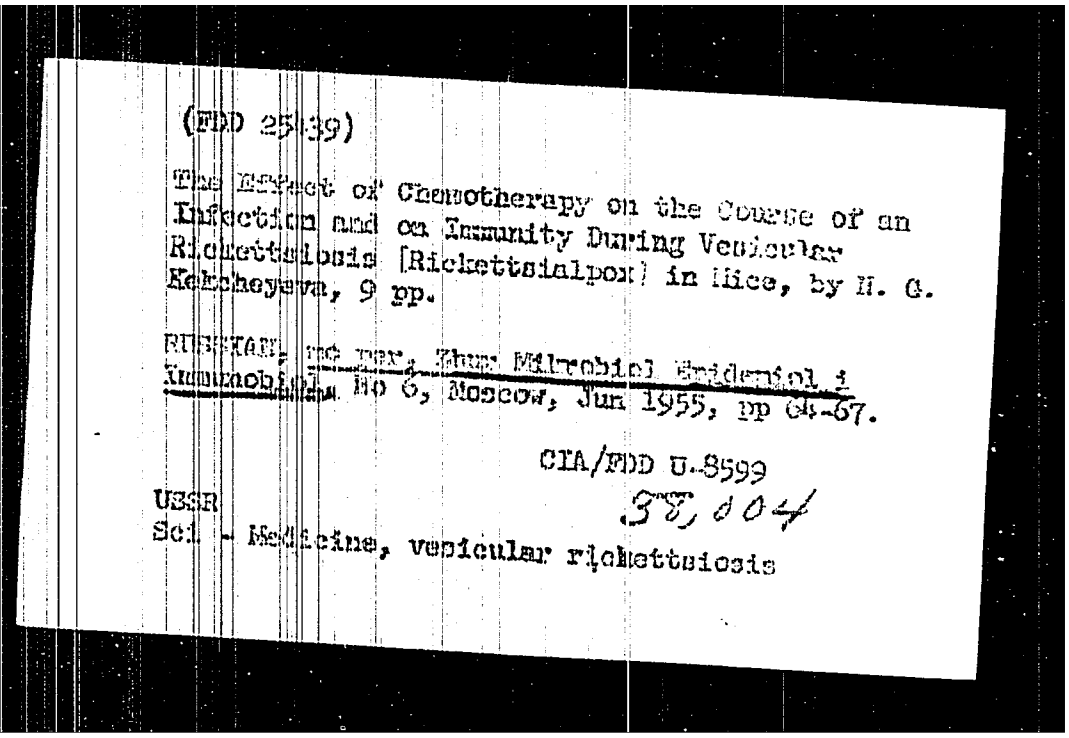

(FDD 25139)

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CIA/FDD U-8599

38,004

USSR
Sci - Medicine, vesicular rickettsiosis

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

(FDD 25440)
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RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 6, 1955, pp 102,103.

CIA/FDD D-8600

37.796

USSR
Sci - Medicine, exanthematous typhus

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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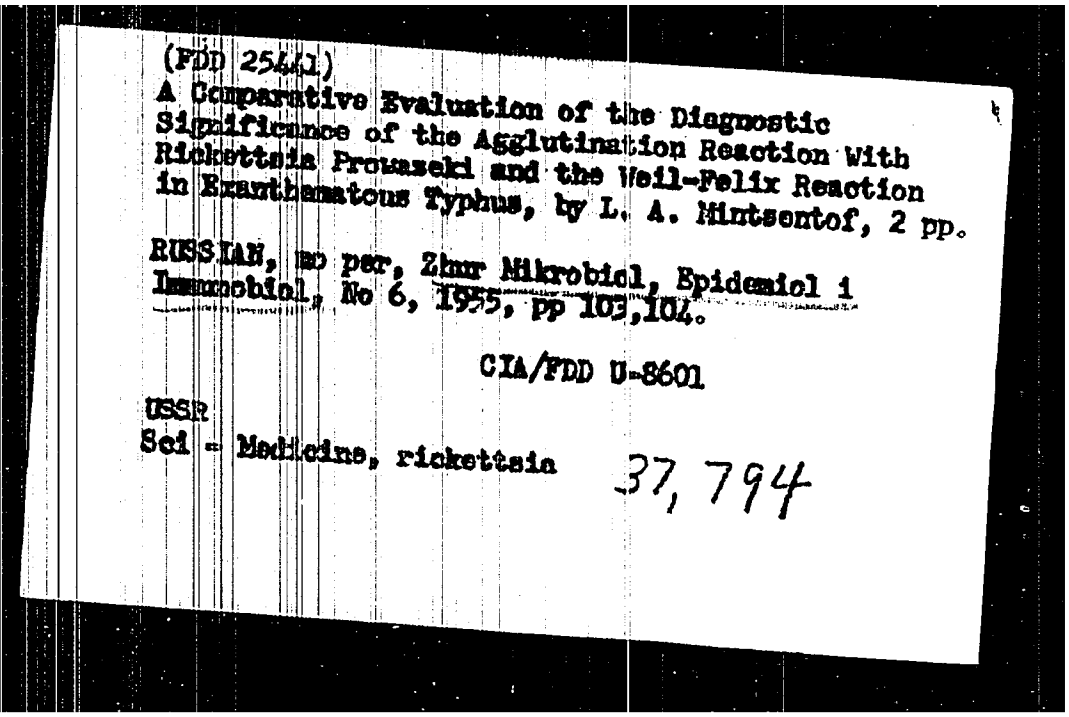

(FDD 2544)
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RUSSIAN, Po per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 6, 1955, pp 103,104.

CIA/FDD U-8601

USSR
Sci - Medicine, rickettsia

37,794

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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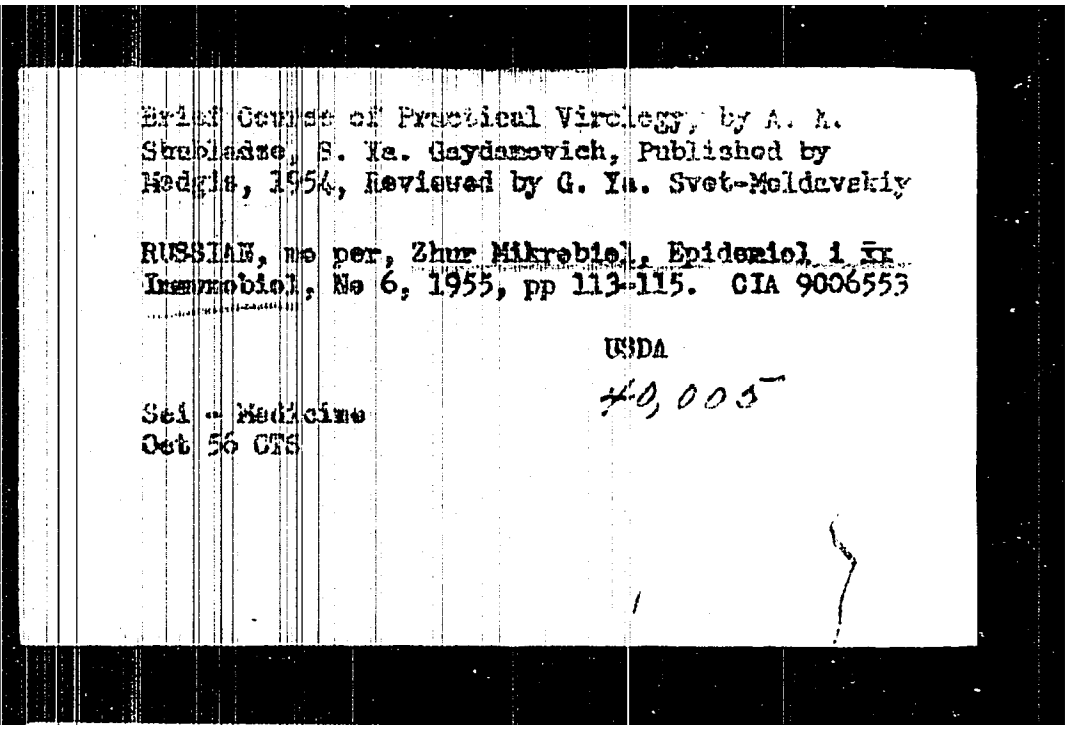

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Sci - Medicine
Oct 56 CFS

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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USDA

Sci - Medicine
Oct 56 CFS

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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Scientific Conferences of the Institute of Epidemiology and Microbiology imeni N. F. Gamaleya, AMS, USSR

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40,132

Sci -- Medicine
Oct 56 CFS

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

(FDD 25580)

The Results of a Study of the Effectiveness of Vaccine Prophylaxis Against Brucellosis With the Dry Live Antibrucellosis Vaccine of the Institute of Experimental Medicine of the Academy of Medical Science USSR, By Ye. M. Kral', 6 pp.

RUSSIAN, Po per, Zhur Mikrobiol Epidemiol i Immunobiol, No 7, Moscow, Jul 1955, pp 38-40.

CIA/FDD U-8029

33, UF

USSR
Sci - Medicine, brucellosis

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

(FDD 25584)

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RUSSIAN, mo per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 7, Moscow, Jul 1955, pp 40-42.

CIA/FDD U-8033

USSR
Sci - Medicine, brucellosis

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

(FDD 25585)

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CIA/FDD/ U-3034

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USSR
Sci - Medicine, brucellosis

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 7, Moscow, Jul 1955, pp 58-64.

CIA/FDD U-8923.

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USSR
Sci - Medicine, microbiology
Oct 56

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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(FDD 25581)

Virus Raising Cultures of the Spring-Summer and Japanese Encephalitis in a Developing Chick Embryo, by O. G. Andzhaparidze, 11 pp.

RUSSIAN, mo per, Zhur Mikrobiol Epidemiol i Immunobiol, No 7, Moscow, Jul 1955, pp 64-69.

CIA/FDD U-8030

33,617

USSR
Sci - Medicine, brucellosis

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

(FDD 25582)

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CIA/FDD U-8031

33,616

USSR
Sci - Medicine, brucellosis

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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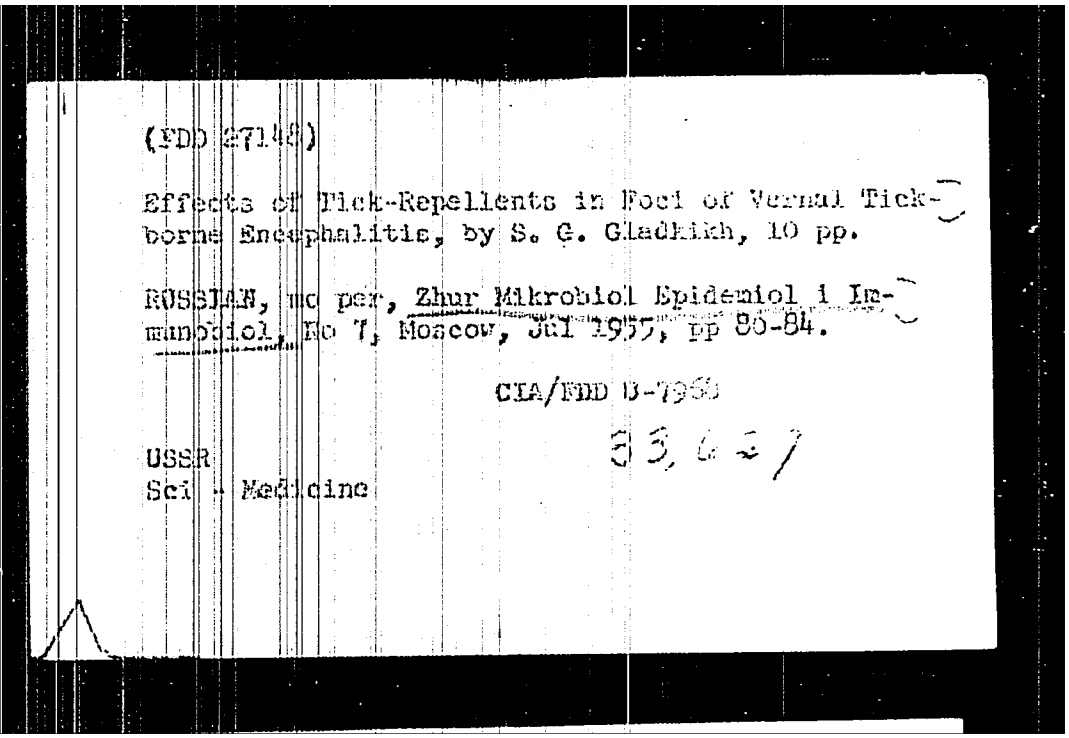

(FDD 27148)

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CIA/FDD B-798

USSR
Sci - Medicine

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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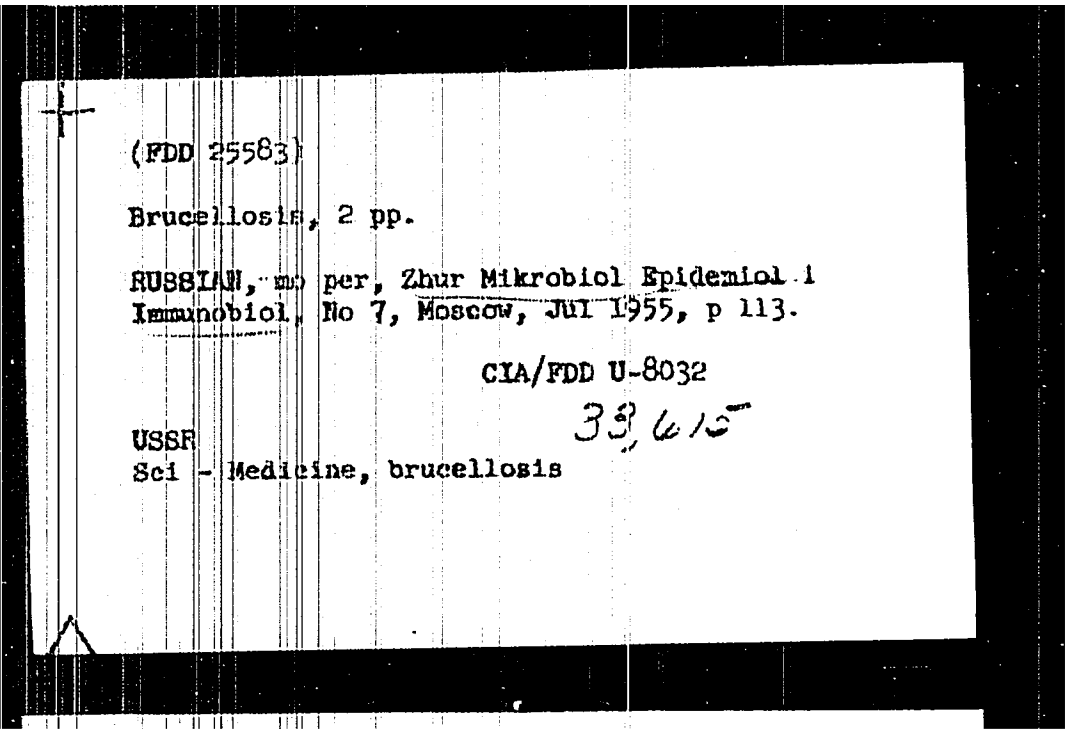

(FDD 25583)

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CIA/FDD U-8032

39,615

USSR
Sci - Medicine, brucellosis

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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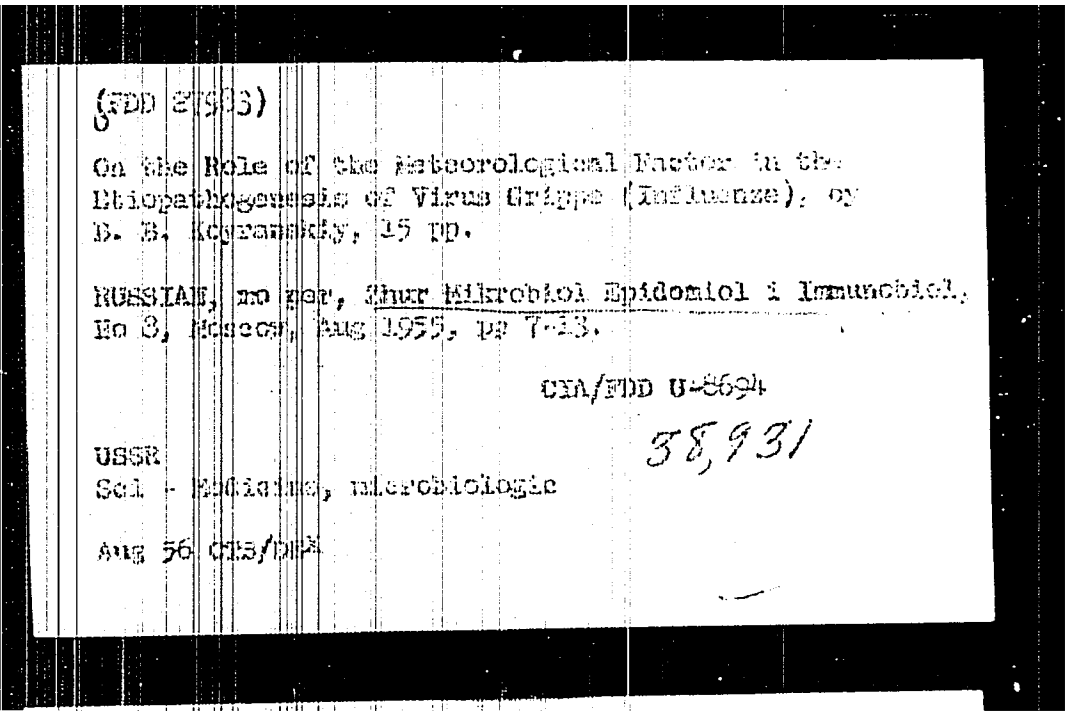

(FDD 27903)

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CIA/FDD U-3694

38,931

USSR
Sci - Medicine, microbiology

Aug 56 CIA/DDP

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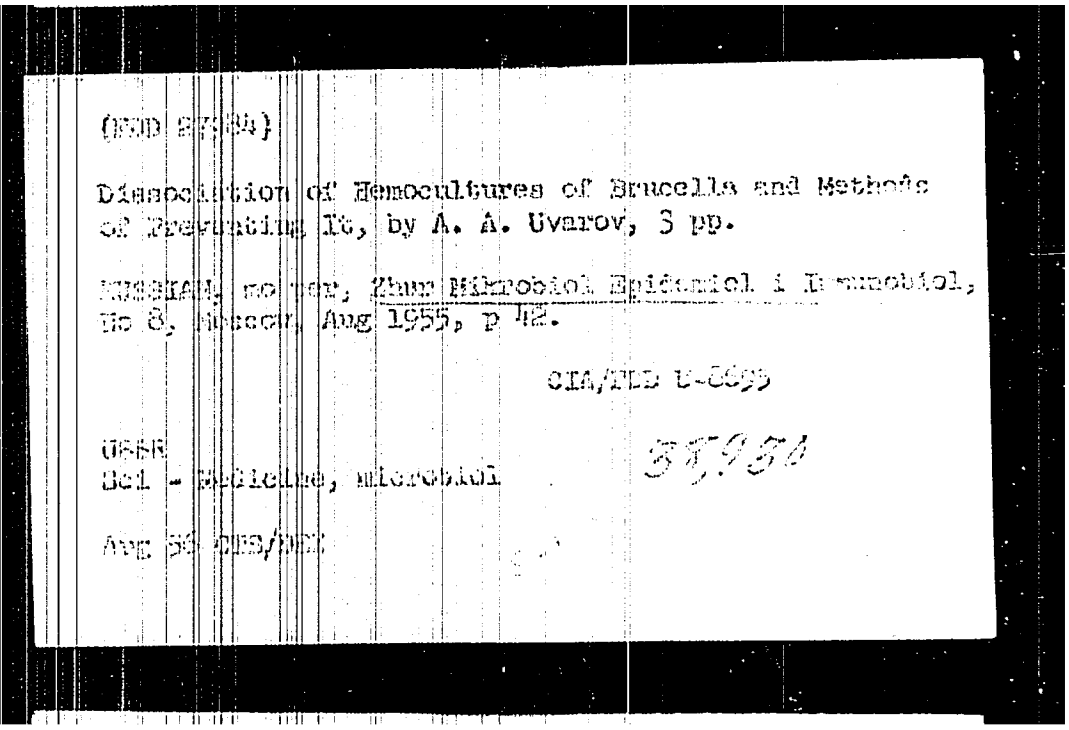

(USSR 37934)

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CIA/FLD U-3099

37934

USSR
Bol - Medicine, Microbiol

Aug 55 [illegible]

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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(FDD 23834)

Recognition of Pathogenic Microbes in the External Medium With Consideration of the Variability of their [illegible] Properties, by N. A. Avanova, V. M. Kanachok, 4 pp.

RUSSIAN, mo per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 8, Moscow, Aug 1955, pp 43,44.

CIA/FDD U-5098

41,065

Sci - Medicine, Microbiology
Oct 56

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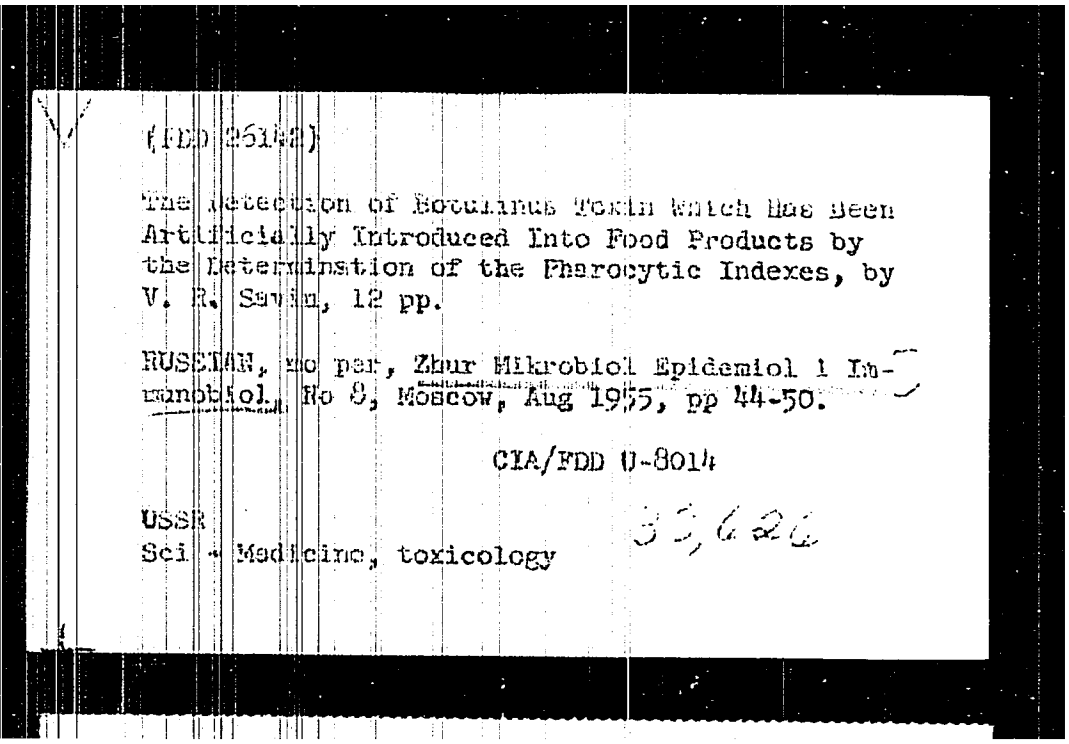

(FDD 26142)

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CIA/FDD 0-8014

USSR
Sci - Medicine, toxicology

33,626

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

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Antagonism Between B. Coli and B. Typhi in Mixed Culture in Vitro, by D. G. Mandlov, 8p.
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CFS TT-65-60042

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

(SDB 28X 26143)

A Simplified and Rapid Method of Isolating a Diphtheria Culture, by A. A. Uvarov, & B. G. Khaykina, 3 pp.

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CIA/FDD U-8015

33,734

USSR
Sci - Biology, bacteriology

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

(FRD 26835)

New Methods of Early Diagnosis of Infectious Diseases, by M. Ye. Gel'perin, 11 pp.

RUSSIAN, mo per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 8, Moscow, Aug 1955, pp 54-59.

CIA/FRD U-9099

Sci - Medicine, Microbiology
Oct 56

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

(FDD 26144)

The Virulence of Tularemic Bacterial Strains Isolated by Direct Cultures of Semiadult Ticks, Dermacentor Marginatus, Which Have Been Collected Naturally, by N. G. Olsuf'yef, N. S. Yamblova, 9 pp.

RUSSIAN, mo per, Zhur Mikrobiol Epidemiol i Immunobiol, No 8, Moscow, Aug 1955, pp 60-64.

CIA/FDD U-8026

33,733

U-1646

USSR
Sci - Biology, virology

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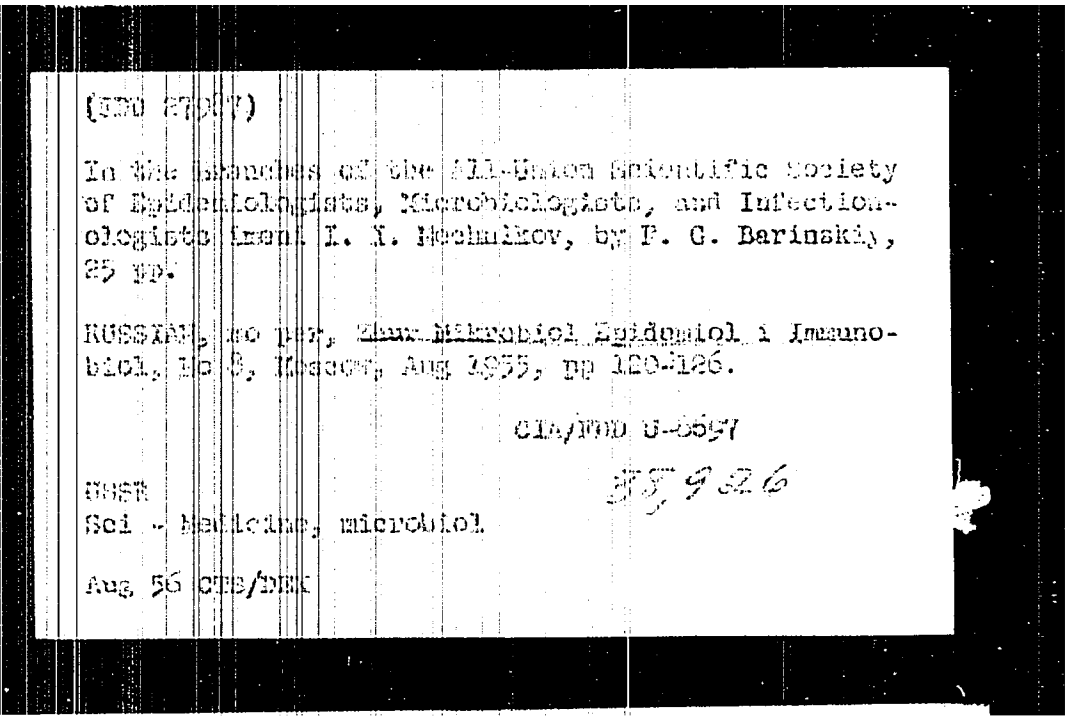

(330 27)(7)

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RUSSIAN, no per, Zhur Mikrobiol Epidemiol i Immunobiol, No 8, Moscow, Aug 1955, pp 120-126.

CIA/NND U-0557

USSR
Sci - Medicine, microbiol

Aug 56 CMB/DEK

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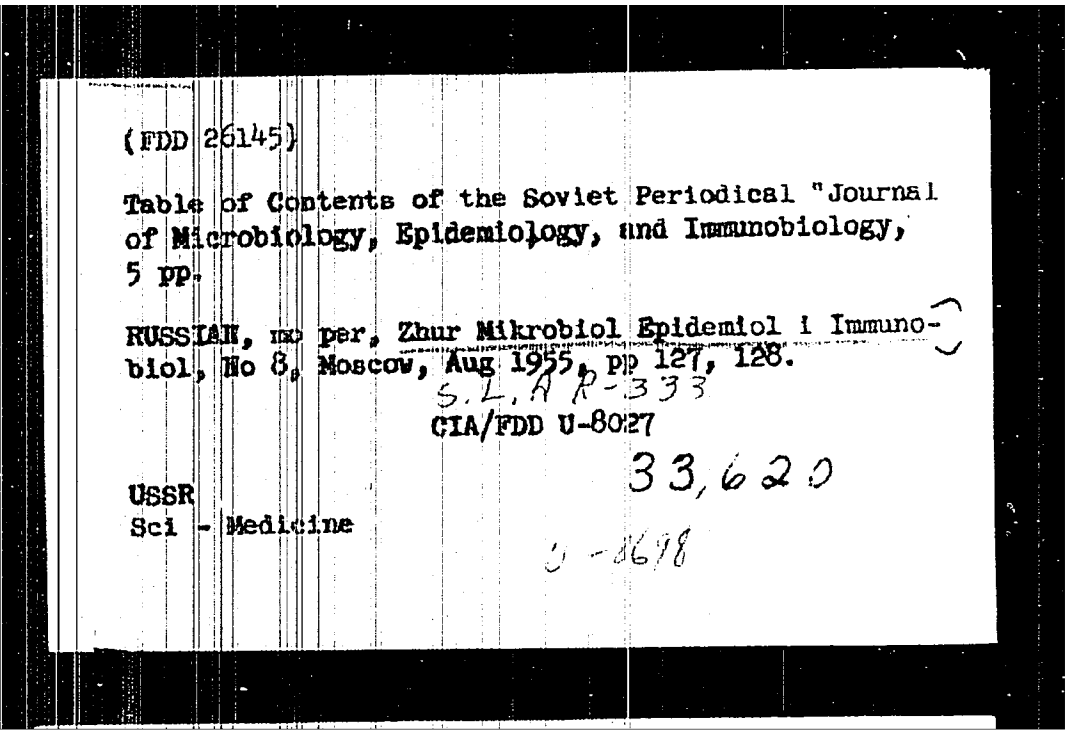

(FDD 26145)

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S.L.A.R-333

CIA/FDD U-8027

33,620

USSR
Sci - Medicine

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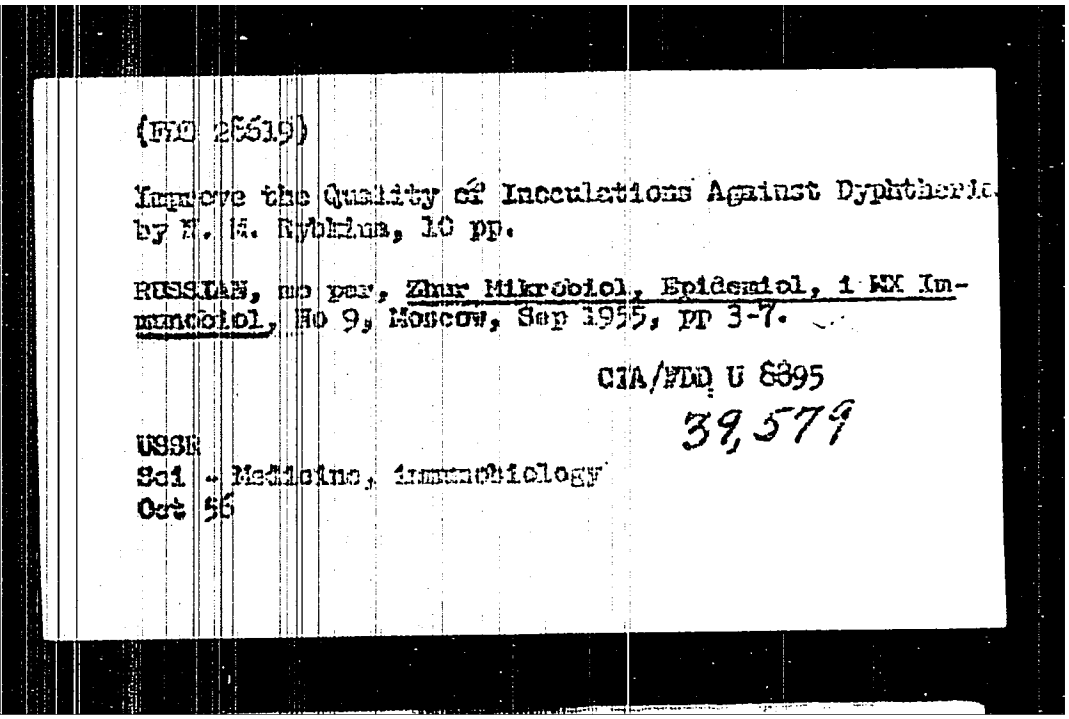

(FRD 2[illegible]519)

Improve the Quality of Inoculations Against Dyphtheria by E. M. Rybkina, 10 pp.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol, i Im Immunobiol, No 9, Moscow, Sep 1955, pp 3-7.

CIA/FDD U 6895

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USSR
Sci - Medicine, Immunobiology
Oct 56

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(FDD 26177)

On the Diagnostic Value of Huddleston's Reaction in Human Brucellosis and Table of Contents of "Zhurnal Mikrobiologii, Epidemiologii i Immunobiologii," by V. P. Pervushin, 15 pp.

RUSSIAN, mo per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 9, Moscow, Sep 1955, pp 82-88, 128.

CIA/FDD/U-7548

USSR
Sci - Medicine, infections medicines

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201290052-7

(FDD 2654)

The Specificity of the Huddleston Reaction and Its Diagnostic Value in Brucellosis, by N. D. Gavrilov, 3 pp.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i Immunobiol, No 9, Moscow, Sep 1955, pp 88, 89.

CIA/FDD/U-7554

USSR Sci - Medicine, infectious medicine
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